

What is claimed is:

1. A container having separate storage chambers, comprising:

a main body having a storage chamber for accommodating a first substance, and an opening in communication with the storage chamber;

a lid member for being engaged with the main body, the lid member comprising a cap, a circular ring adjoining the cap, and a leakproof member connected to the cap and surrounded by the circular ring;

an airtight member having a containing portion for receiving a second substance that is to be mixed with the first substance;

a holder assembly disposed within the opening of the main body, the holder assembly comprising an outer part and an inner part coaxially engaged with an outer axial hole of the outer part, allowing the airtight member to seal an inner axial hole of the inner part and fixed in the holder assembly, wherein the outer part has a shoulder formed across the main body, to allow the shoulder to closely abut against the leakproof member when the lid member is engaged with the main body so as to prevent the first substance from leaking through the opening; and

an opener coaxially disposed in the inner part of the holder assembly, the opener comprising a pressing portion formed at a top thereof, at least one active cutting portion formed at a bottom thereof, at least one inactive dull portion adjacent to the active cutting portion, and a through hole in communication with the storage chamber, the opening, and the inner axial hole;

wherein when the pressing portion is depressed to come into contact with a bottom of the inner part of the holder assembly, the active cutting portion cuts open a predetermined part, defined by the inactive dull portion, of the airtight member to release the second substance to the storage chamber where the second substance is mixed with the first substance and to prevent the airtight member from dropping into the storage chamber.

2. The container as described in claim 1, wherein the first or second substance is selected from the group consisting of a gas, liquid, solid, and mixture thereof.

3. The container as described in claim 1, wherein the leakproof member is selected from the

group consisting of a ring-shaped member integrally formed with the cap, and a leakproof film.

4. The container as described in claim 1, wherein the airtight member is made of a material selected from the group consisting of aluminum foil, plastic film, and paper.
5. The container as described in claim 1, wherein the outer part of the holder assembly comprises a plurality of first engaging portions arranged on an outer surface thereof.
6. The container as described in claim 5, wherein the first engaging portions are contiguously arranged or spaced from each other, and selected from the group consisting of flanges, protrusion blocks, roughened structures, and point protrusions.
7. The container as described in claim 1, wherein the outer axial hole of the outer part of the holder assembly has a circular shape, and the shoulder is formed on a top of the outer part and extends outwardly to cross the main body.
8. The container as described in claim 1, wherein the outer part of the holder assembly comprises a plurality of spaced first mating portions formed on an inner surface thereof.
9. The container as described in claim 8, wherein the first positioning portions are structured as hollow portions.
10. The container as described in claim 1, wherein the outer part of the holder assembly comprises at least one first positioning portion formed on an inner surface thereof, and the inner part comprises at least one second positioning portion that is formed on an outer surface thereof and corresponding in position to the first positioning portion.
11. The container as described in claim 10, wherein the first positioning portion is a depression, and the second positioning portion is a protrusion to be engaged with the first positioning portion, allowing the airtight member to be clamped between the first positioning portion and the second positioning portion.
12. The container as described in claim 10, wherein the first positioning portion is a protrusion, and the second positioning portion is a depression to be engaged with the first positioning portion, allowing the airtight member to be clamped between the first positioning portion and

the second positioning portion.

13. The container as described in claim 10, wherein the first positioning portion is located at a bottom of the outer part, and the second positioning portion is located at the bottom of the inner part.
14. The container as described in claim 8, wherein the inner part of the holder assembly comprises a plurality of second mating portions to be engaged with the first mating portions of the outer part so as to secure the inner part in position.
15. The container as described in claim 14, wherein the second mating portions are downwardly tapered structures.
16. The container as described in claim 1, wherein the inner axial hole of the inner part is in communication with the storage chamber and the opening of the main body, to allow the mixed first and second substances to freely move to the storage chamber and the opening.
17. The container as described in claim 1, wherein the pressing portion is shaped as a semi-spherical protrusion on the top of the opener.
18. The container as described in claim 1, wherein the pressing portion is shaped as a semi-spherical depression on the top of the opener.
19. The container as described in claim 1, wherein the active cutting portion comprises a plurality of tips.
20. The container as described in claim 19, wherein the inactive dull portion is disposed between two of the tips that are adjacent to each other, to define the predetermined part of the airtight member being cut open by the active cutting portion.